

Fig. 1

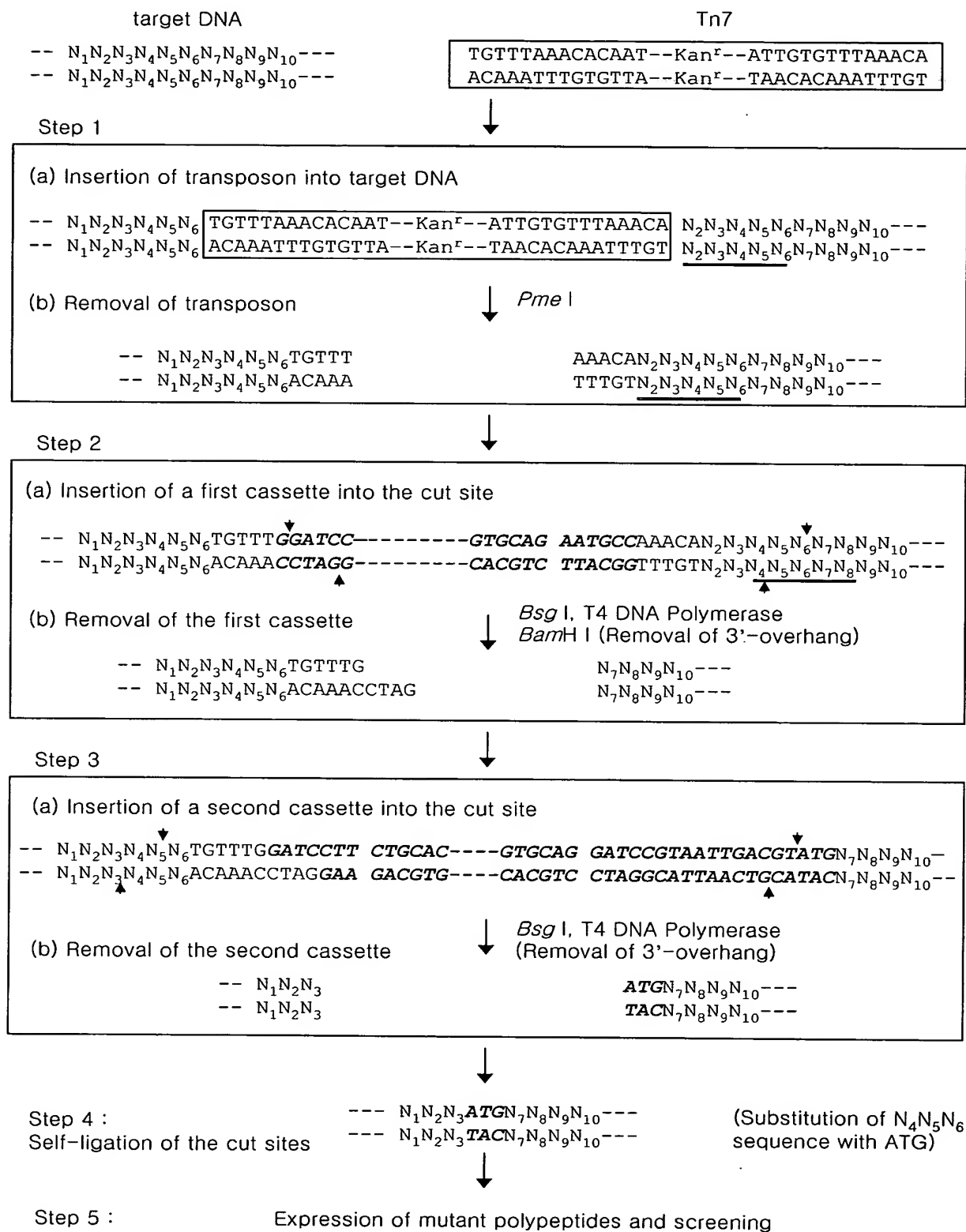


Fig. 2

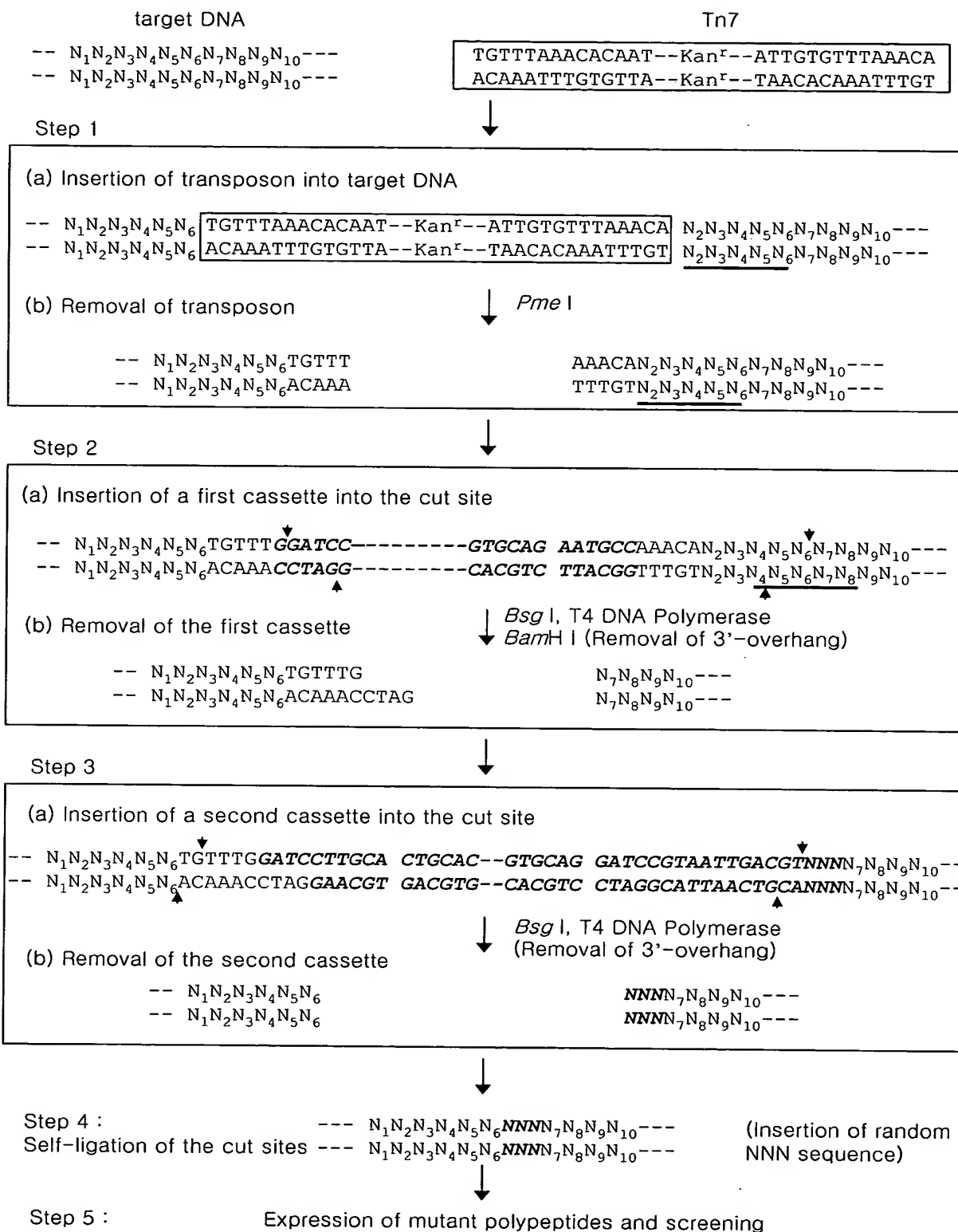


Fig. 3

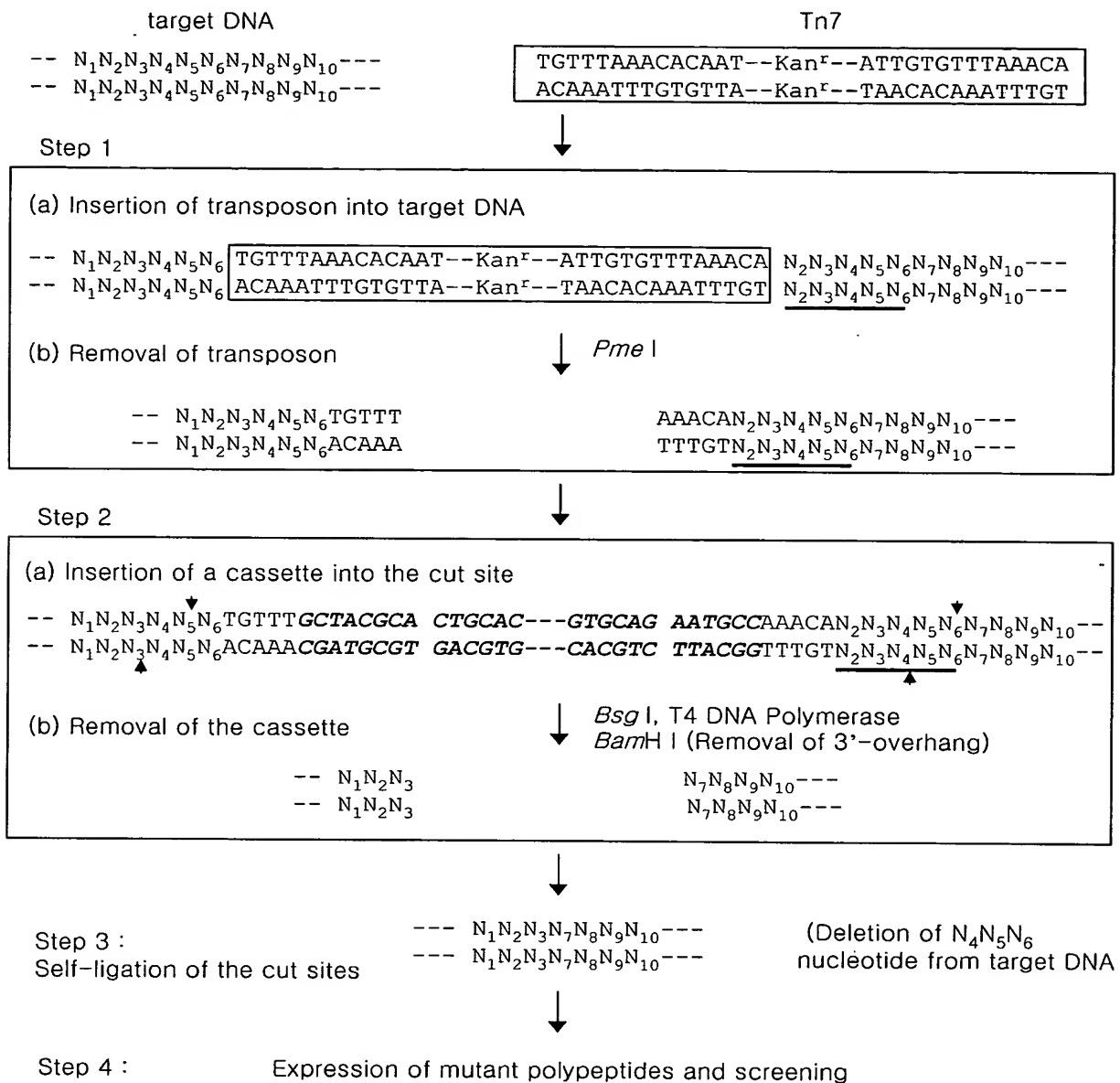


Fig. 4

AlwI	GGATC (N) ⁴ CCTAG (N) ⁵	BsmAI	GTCTC (N) ¹ CAGAG (N) ⁵	HphI	GGTGA (N) ⁸ CCTACT (N) ⁷
BbsI	GAAGAC (N) ² CTTCTG (N) ⁶	BsmBI	CGTCTC (N) ¹ GCAGAG (N) ⁵	MboII	GAAGA (N) ⁸ CTTCT (N) ⁷
BbvI	GCAGC (N) ⁸ CGTCG (N) ¹²	BsmFI	GGGAC (N) ¹⁰ CCCTG (N) ¹⁴	MlyI	GAGTC (N) ⁵ CTCAG (N) ⁵
BciVI	GTATCC (N) ⁶ CATAGG (N) ⁵	BspMI	ACCTGC (N) ⁴ TGGACG (N) ⁸	PleI	GAGTC (N) ⁴ CTCAG (N) ⁵
BmrI	ACTGGG (N) ⁵ TGACCC (N) ⁴	BsrDI	GCAATG (N) ² CGTTAC (N) ²	SapI	GCTCTTC (N) ¹ CGAGAAG (N) ⁴
BpmI	CTGGAG (N) ¹⁶ GACCTC (N) ¹⁴	BtsI	GCAGTG (N) ² CGTCAC (N) ²	SfaNI	GCATC (N) ⁵ CGTAG (N) ⁹
BsaI	GGTCTC (N) ¹ CCAGAG (N) ⁵	EarI	CTCTTC (N) ¹ GAGAAG (N) ⁴	FokI	GGATG (N) ⁹ CCTAC (N) ¹³
BseRI	GAGGAG (N) ¹⁰ CTCCTC (N) ⁸	EciI	GGCGGA (N) ¹¹ CCGCCT (N) ⁹	HgaI	GACGC (N) ⁵ CTGCG (N) ¹⁰
BsgI	GTGCAG (N) ¹⁶ CACGTC (N) ¹⁴				